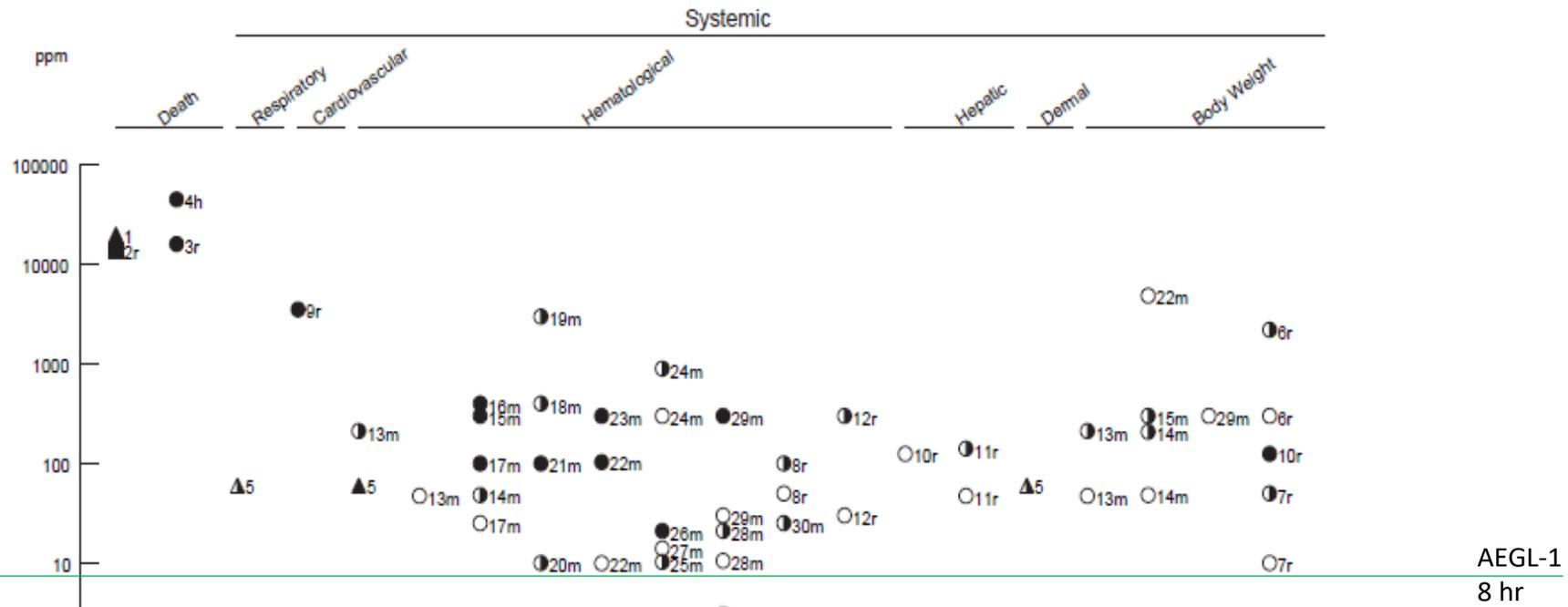


Figure 3-1 Levels of Significant Exposure to Benzene - Inhalation



HCPH

TX AMCV  
1 hr

- |       |          |              |         |                               |                              |                      |
|-------|----------|--------------|---------|-------------------------------|------------------------------|----------------------|
| c-Cat | -Humans  | f-Ferret     | n-Mink  | ◆ Cancer Effect Level-Animals | ▼ Cancer Effect Level-Humans | ■ LD50/LC50          |
| d-Dog | k-Monkey | j-Pigeon     | o-Other | ● LOAEL, More Serious-Animals | ▲ LOAEL, More Serious-Humans | ⋮ Minimal Risk Level |
| r-Rat | m-Mouse  | e-Gerbil     |         | ○ LOAEL, Less Serious-Animals | △ NOAEL, Less Serious-Humans | for effects          |
| p-Pig | h-Rabbit | s-Hamster    |         | ○ NOAEL - Animals             |                              | other than           |
| q-Cow | a-Sheep  | g-Guinea Pig |         |                               |                              | Cancer               |

Figure 3-1 Levels of Significant Exposure to Benzene - Inhalation (Continued)

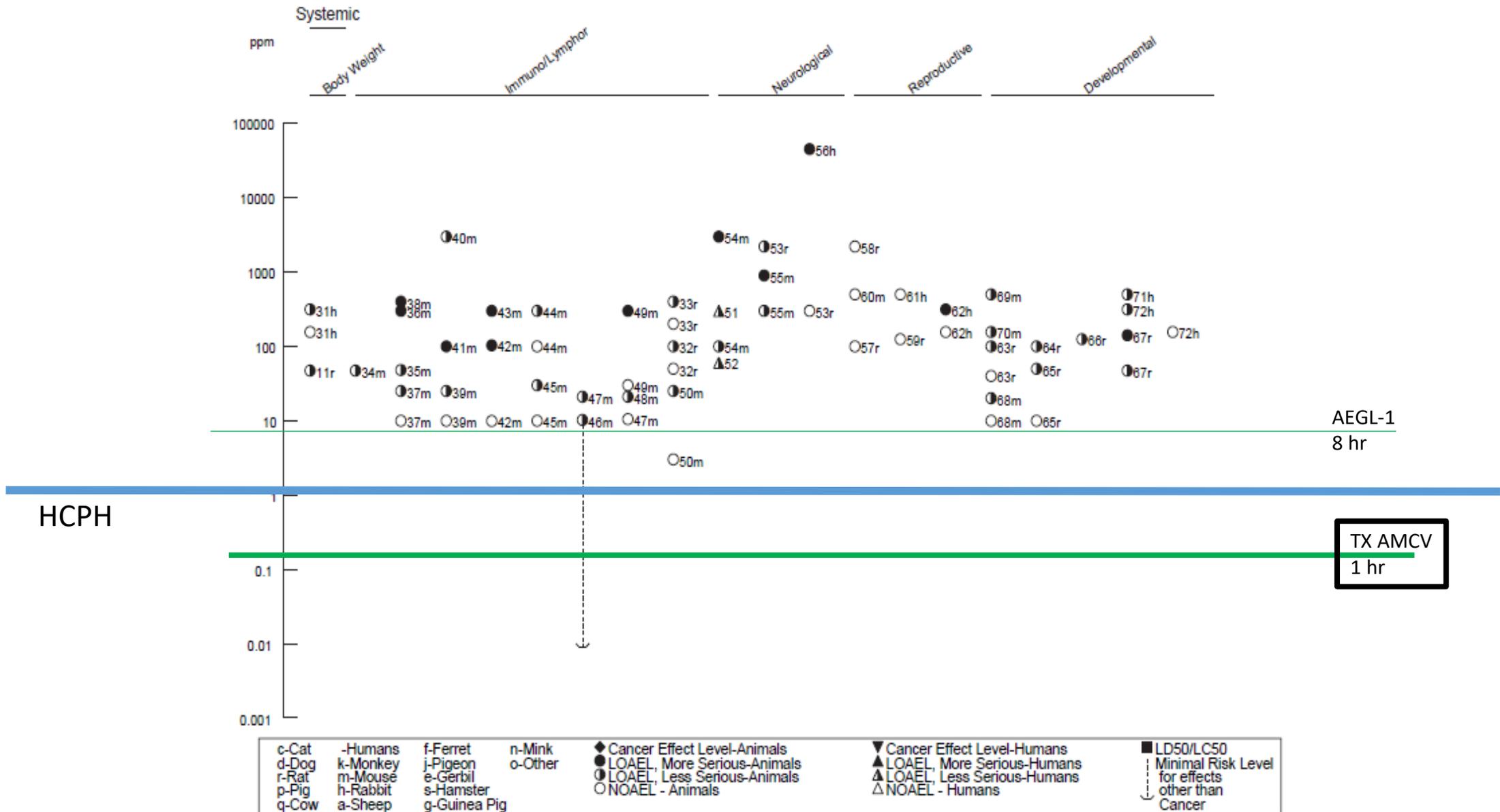


Figure 3-1 Levels of Significant Exposure to Benzene - Inhalation (Continued)

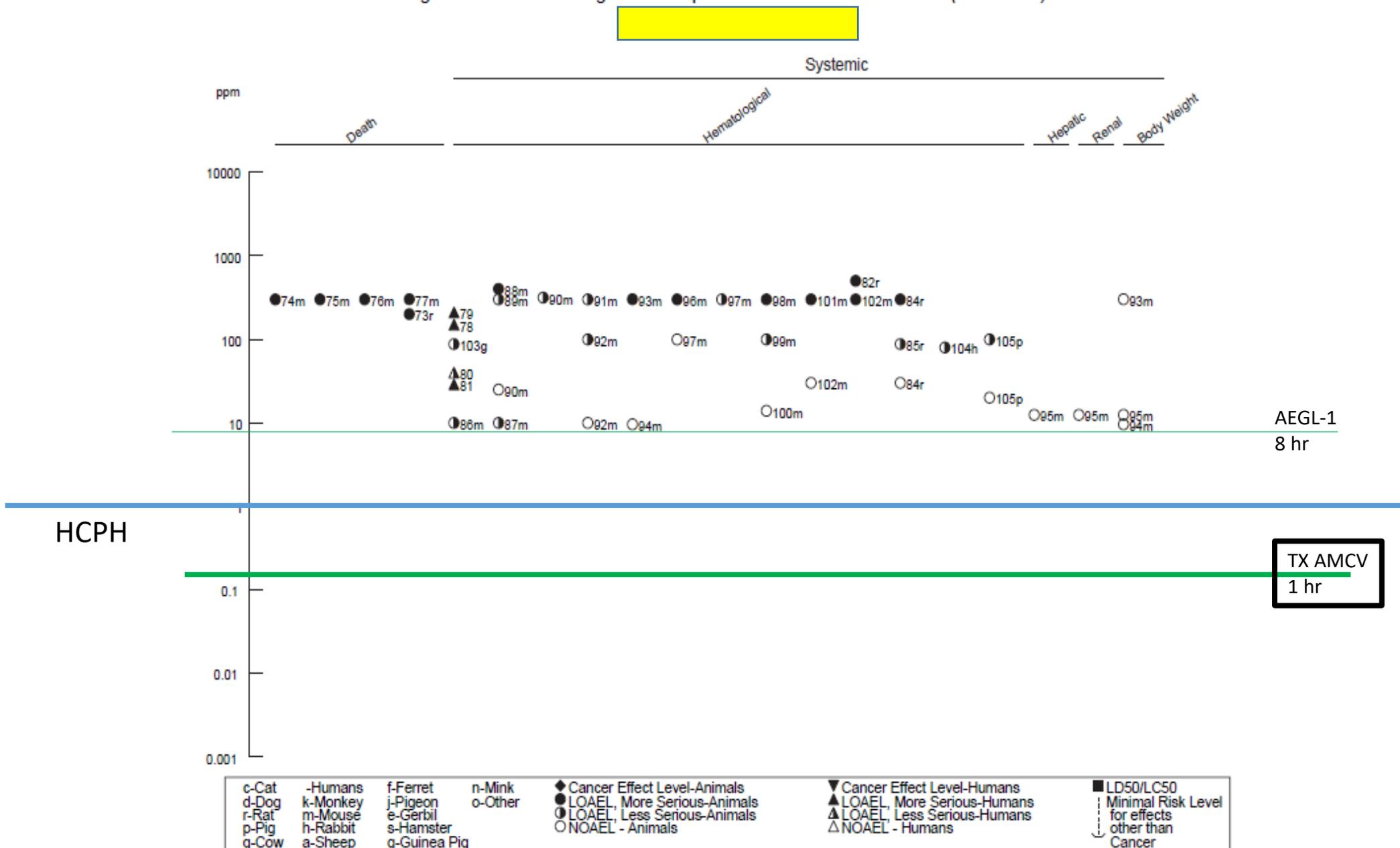


Figure 3-1 Levels of Significant Exposure to Benzene - Inhalation (Continued)

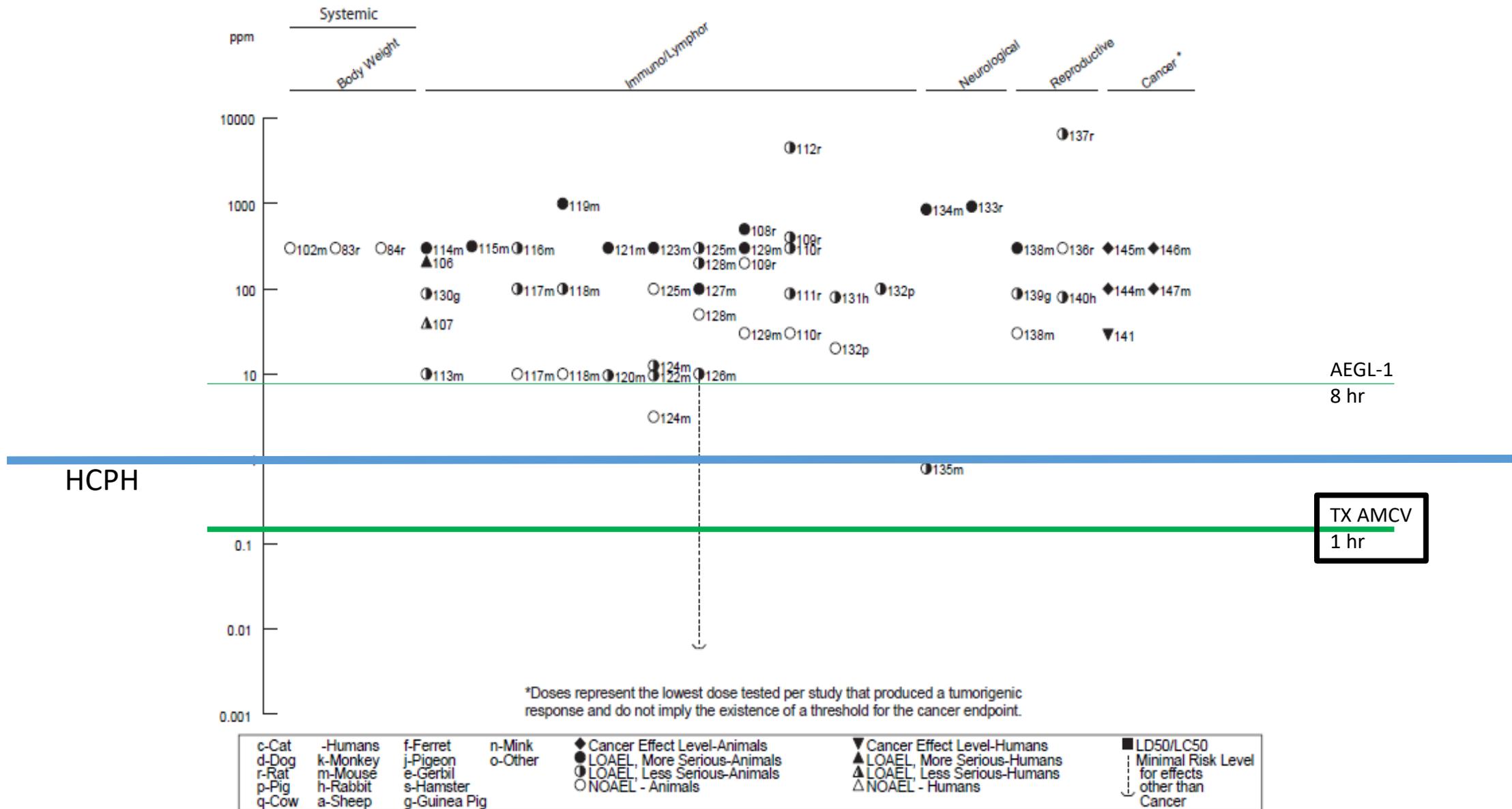


Figure 3-1 Levels of Significant Exposure to Benzene - Inhalation (Continued)

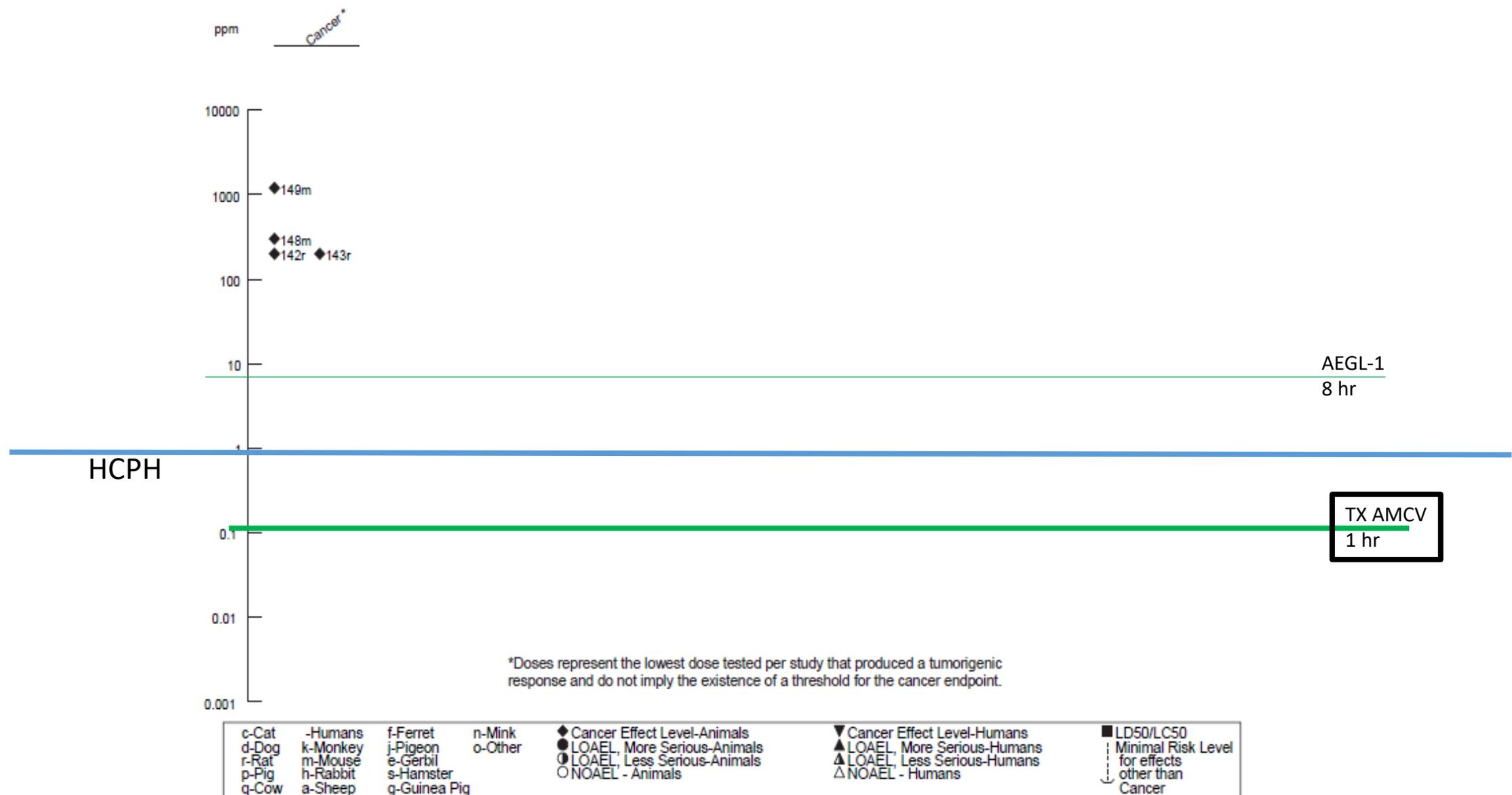




Figure 3-1 Levels of Significant Exposure to Benzene - Inhalation (Continued)

